



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:	)	Conf. No.: 6445
	)	
KNUDSEN et al	)	Examiner:
	)	
Appln. No.: 09/987,108	)	Washington, D.C.
	)	
Filed: November 13, 2001	)	February 6, 2002
	)	
For: BIOSENSOR	)	Atty.Docket: KNUDSEN=1A

**RESPONSE TO "SEQUENCE LISTING" REQUIREMENT**

Honorable Commissioner of Patents  
Washington, D.C. 20231

Sir:

In response to the Notice to Comply included in the  
Notice to File Missing Parts of Nonprovisional Application,  
mailed December 6, 2001, please amend the application as  
follows:

IN THE SPECIFICATION

Please replace the paragraph beginning at line 3 of  
page 10 with the following rewritten paragraph:

--Fig 1. Alignment of 30 ACBP sequences (numbered  
consecutively from top to bottom as SEQ ID NOs:1-30). The  
alignments are with respect to the bovine sequence (SEQ ID  
NO:1) with residues Ser 1 to Ile 86. The lengths of the other  
sequences are indicated as a subscript after the last residue  
shown and the four helices of bovine ACBP are shown as boxes  
above the sequences. Conserved Class 1 residues are present

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